Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	("20040127621").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/17 13:34
S2	153	((lawrence NEAR3 drzal) OR (hiroyuki NEAR3 fukushima)).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/16 14:20
S3	1360	(michigan NEAR4 state).as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/16 14:20
S4	25	(S2 OR S3) AND graphite AND (epoxy OR polyamide OR protein OR polyester OR polyether OR polyurethane OR polysiloxane OR cellulose OR polysulfide OR polyacetal OR polyethylene OR polycaprolactam OR polycaprolacton OR polylactide OR polyimide OR polyolefin)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/16 14:23
S5	1	(S2 OR S3) AND (expand$3 NEAR3 graphite) AND (epoxy OR polyamide OR protein OR polyester OR polyether OR polyurethane OR polysiloxane OR cellulose OR polysulfide OR polyacetal OR polyethylene OR polycaprolactam OR polycaprolacton OR polylactide OR polyimide OR polyolefin)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/16 14:24
S6	1150	(expand$3 NEAR3 graphite) AND (epoxy OR polyamide OR protein OR polyester OR polyether OR polyurethane OR polysiloxane OR cellulose OR polysulfide OR polyacetal OR polyethylene OR polycaprolactam OR polycaprolacton OR polylactide OR polyimide OR polyolefin)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/16 14:26
S7	1	(expand$3 NEAR3 graphite NEAR7 (platelet OR disc OR disk) NEAR7 micron) AND (epoxy OR polyamide OR protein OR polyester OR polyether OR polyurethane OR polysiloxane OR cellulose OR polysulfide OR polyacetal OR polyethylene OR polycaprolactam OR polycaprolacton OR polylactide OR polyimide OR polyolefin)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/16 14:27
S8	26	(expand$3 NEAR3 graphite NEAR7 micron) AND (epoxy OR polyamide OR protein OR polyester OR polyether OR polyurethane OR polysiloxane OR cellulose OR polysulfide OR polyacetal OR polyethylene OR polycaprolactam OR polycaprolacton OR polylactide OR polyimide OR polyolefin)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/16 14:27
S9	25	S8 NOT S7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/16 14:27
S10	1220	(expand$4 NEAR3 graphite) SAME (polymer OR resin OR copolymer OR homopolymer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/18 14:39

S11	46	(expand$4 NEAR3 graphite) SAME (polymer OR resin OR copolymer OR homopolymer) SAME (diameter OR size OR micron) SAME (dispers$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/18 09:43
S12	31	S11 AND @pd<"20020912"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/19 12:08
S14	15	(expand$4 NEAR3 graphite) AND (polymer OR resin OR copolymer OR homopolymer) AND (diameter OR size OR micron) AND (microwave OR (micro ADJ wave) OR (radio ADJ frequency) OR radiofrequency OR rf) AND epoxy AND ((sulfuric OR sulphuric) NEAR2 acid)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/18 10:19
S15	7	(expand$4 NEAR3 graphite) AND (polymer OR resin OR copolymer OR homopolymer) AND (diameter OR size OR micron) AND (microwave OR (micro ADJ wave) OR (radio ADJ frequency) OR radiofrequency OR rf) AND ((sulfuric OR sulphuric OR nitric) NEAR2 acid) AND acrylamide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/18 11:44
S16	10	(("5508321") or ("5498466") or ("5376450") or ("5262454") or ("4895713")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/18 11:04
S17	3	S16 AND (size OR diameter OR micron)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/18 11:26
S18	1900	(524/495).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/18 11:26
S19	12050	((524/424,496,804) or (252/378,502) or (423/445,448) or (264/45.2,105,126,241,347) or (429/231.8,232)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/18 11:43
S20	14	S19 AND ((exfoliat$4 OR expand$4) NEAR3 graphite) AND (polymer OR resin OR copolymer OR homopolymer) AND (diameter OR size OR micron) AND (microwave OR (micro ADJ wave) OR (radio ADJ frequency) OR radiofrequency OR rf) AND ((sulfuric OR sulphuric OR nitric) NEAR2 acid)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/18 11:45
S21	1	(expand$4 NEAR3 graphite) SAME platelet SAME length	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/18 14:44
S22	74	(expand$4 NEAR3 graphite) WITH length	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/18 15:03

S23	54	S22 AND @pd<"20020912"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/18 15:11
S24	9	(expand$4 NEAR3 graphite) WITH platelet	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/18 15:02
S25	1	((exfoliat$4 OR expand$4) NEAR3 graphite) SAME platelet SAME length	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/18 15:05
S26	11	((exfoliat$4 OR expand$4) NEAR3 graphite) WITH platelet	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/18 15:04
S27	2	S26 NOT S24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/18 15:04
S28	37	((exfoliat$4 OR expand$4) NEAR3 graphite) SAME plate SAME length	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/18 15:11
S29	42	((exfoliat$4 OR expand$4) NEAR3 graphite) SAME plate SAME flake	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/18 15:11
S30	23	S29 AND @pd<"20020912"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/18 15:11
S31	276	(laminar OR plate OR platelet) SAME ((expand$4 OR exfoliat$4) NEAR3 graphite) SAME (help$4 OR use$4 OR advantag$4 OR benefi$4 OR improv$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/19 09:33
S32	28	(laminar OR platelet) SAME ((expand$4 OR exfoliat$4) NEAR3 graphite) SAME (help$4 OR use$4 OR advantag$4 OR benefi$4 OR improv$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/19 09:53
S33	1	((expand$4 OR exfoliat$4) NEAR3 graphite) SAME graft$4 SAME acrylamide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/19 09:53

S34	4	((expand$4 OR exfoliat$4) NEAR3 graphite) SAME acrylamide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/19 10:09
S35	5	((expand$4 OR exfoliat$4) NEAR3 graphite) SAME (rf OR radiofrequency OR (radio ADJ frequency)) SAME (microwave)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/19 10:48
S36	2	("4895713").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/19 10:18
S37	1	((expand$4 OR exfoliat$4) NEAR3 graphite) SAME (rf OR radiofrequency OR (radio ADJ frequency)) SAME (wave ADJ applicat$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/19 10:23
S38	69	(rf OR radiofrequency OR (radio ADJ frequency)) SAME (wave ADJ applicat$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/19 10:24
S40	28	((expand$4 OR exfoliat$4) NEAR3 graphite) SAME (battery WITH anode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/19 11:57
S41	13	(((expand$4 OR exfoliat$4) NEAR3 graphite) SAME (surface OR substrate) SAME cataly$4) AND (conver$4 SAME hydrogen)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/19 12:06
S42	0	(((expand$4 OR exfoliat$4) NEAR3 graphite) SAME (surface OR substrate) SAME cataly$4) AND (hydrocarbon WITH conversion WITH hydrogen)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/19 12:07
S43	0	(((expand$4 OR exfoliat$4) NEAR3 graphite) SAME cataly$4) AND (hydrocarbon WITH conversion WITH hydrogen)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/19 12:07
S44	290	((graphite) SAME cataly$4) AND (hydrocarbon WITH conversion WITH hydrogen)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/19 12:08
S45	2	((graphite) SAME substrate SAME cataly$4) AND (hydrocarbon WITH conversion WITH hydrogen)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/19 12:08

S46	204	((graphite) SAME cataly$4) AND (hydrocarbon WITH conversion WITH hydrogen)	US-PGPUB; USPAT	OR	ON	2005/08/19 12:08
S48	181	S46 AND @pd<"20020912"	US-PGPUB; USPAT	OR	ON	2005/08/19 12:09